

ProCyt Dx, Catalyst Dx, UA Analyzer, SediVue Dx, UA Analyzer
Date Performed: 10/13/2018 11:04 AM

Patient Info:

ID: 16662 A

Name: Ming

Owner: Crista

Provider: 141

Species: Feline

Breed: DSH














Birthdate: 08/01/2008












Sex: MN





Clinic:

[IVLS-20181013_110217_3418.pdf](#)

[IVLS-20181013_104526_3417.pdf](#)

WBC	<1>		
RBC	1 /HPF		
BACr	None to rare		
BACc	Suspect presence*		
sqEPI	None to rare		
nsEPI	None to rare		
HYA	None to rare		
nhCST	None to rare		
CRY	None to rare		
CaOxDi	None to rare		
STR	None to rare		
GLU	16.49 HIGH	3.95-8.84 mmol/L	
CREA	81	71-212 µmol/L	
UREA	6.6	5.7-12.9 mmol/L	
BUN/CREA	20		
PHOS	1.81	1.00-2.42 mmol/L	
CA	2.15	1.95-2.83 mmol/L	
TP	77	57-89 g/L	
ALB	19 LOW	23-39 g/L	
GLOB	58 HIGH	28-51 g/L	
ALB/GLOB	0.3		
ALT	95	12-130 U/L	
ALKP	66	14-111 U/L	
GGT	0	0-4 U/L	
TBIL	18 HIGH	0-15 µmol/L	
CHOL	9.85 HIGH	1.68-5.81 mmol/L	

AMYL	294 LOW	500-1500 U/L	
LIPA	1518 HIGH	100-1400 U/L	
Na	155	150-165 mmol/L	
K	3.8	3.5-5.8 mmol/L	
Na/K	41		
Cl	110 LOW	112-129 mmol/L	
Osm Calc	318	mmol/kg	
pH	6		
PRO	500	mg/dL	
GLU	1000	mg/dL	
KET	neg		
UBG	norm		
BIL	neg		
BLD	neg		
Collec	Cystocentesis		
Color	Pale Yellow		
Clar	Clear		
SG	> 1.050 >		
pH	6		
PRO	500	mg/dL	
GLU	1000	mg/dL	
KET	neg		
UBG	norm		
BIL	neg		
BLD	neg		
RBC	7.56	6.54-12.20 x10 ¹² /L	
HCT	37.2	30.3-52.3 %	
HGB	* 29.9 *	9.8-16.2 g/dL	
MCV	49.2	35.9-53.1 fL	
MCH	39.6 HIGH	11.8-17.3 pg	
MCHC	80.4 HIGH	28.1-35.8 g/dL	
RDW	21.8	15.0-27.0 %	

%RETIC	0.1	%	
RETIC	6.8	3.0-50.0K/ μ L	
RETIC-HGB	14.7	13.2-20.8pg	
WBC	* 5.54 *	2.87-17.02x10 ⁹ /L	
%NEU	* 29.7 *	%	
%LYM	* 0.5 *	%	
%MONO	* 0.0 *	%	
%EOS	* 5.4 *	%	
%BASO	* 64.4 *	%	
NEU	* 1.64 *	2.30-10.29x10 ⁹ /L	
LYM	* 0.03 *	0.92-6.88x10 ⁹ /L	
MONO	* 0.00 *	0.05-0.67x10 ⁹ /L	
EOS	* 0.30 *	0.17-1.57x10 ⁹ /L	
BASO	* 3.57 *	0.01-0.26x10 ⁹ /L	
PLT	195	151-600K/ μ L	
MPV	18.2	11.4-21.6fL	
PCT	0.35	0.00-0.79 %	